		Matina of Defense		Application/Contro	Applicant(s)/Pat nt Under Reexamination HUANG ET AL.						
		Notice of Refere		Examiner	Art Unit	T	·				
				Stephen L. Rawlings	1642	Page	1 of 4				
			1	U.S. PA	TENT DOCUMENTS	J, 1 11.01	1012				
*		DOCUMENT NO. DATE			NAME CLASS		SUBCLASS	DOCUMENT SOURCE **			
	<del> </del>					0=100		APS OTHER			
	Α										
	В										
	С	1									
	D										
	E										
	F										
	G										
	Н								0		
	1										
	J										
	к										
	L										
	М										
				FOREIGN	PATENT DOCUMENTS			Localita			
*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS	SOURC APS			
	N										
	0										
_	Р										
— П	Q										
_ _	R										
<u> </u>	s										
	T										
٧	-			NON-PA	TENT DOCUMENTS			ш			
		· · · · · · · · · · · · · · · · · · ·						DOCUME	ENT		
*		DOCUMENT (Including Author, Title Date, Source, and Pertinent Pages)							SOURCE **  APS OTHER		
		Huff, MW, et al, 1991, Cholesterol accumulation in J774 macrophages induced by triglyceride-rich lipoproteins. Comparison of very low density lipoprotein from subjects, Arteriosclerosis and Thrombosis, vol. 11, pages 221-233							OTHER		
	U										
	٧	Ditschuneit, HH, et al, 199 hypertriglyceridaemia: effe published in MEDLINE, ac	cts of gemfibroz cession no. 930	zil, J of Int Me 012453)	ed Res, vol. 20, pages	197-210 (abst	derate ract only;	$\boxtimes$			
כ	w	Connor, WE, et al, 1993, N hypertriglyceridemic patier (abstract only, published in	nts, Annals of the n MEDLINE, acc	e New York / cession no. 9	Academy of Sciences, 3356349)	vol. 683, page		⊠			
ן	x	Durrington, PN, et al, 1998 transfer, fibrinogen, plasmi pages 217-225	3, Effects of two inogen activator	different fibri inhibitor and	c acid derivatives on I I paraoxonase activity	ipoproteins, ch , Atheroscleros	olesteryl ester sis, vol. 138,				

	<i>)</i> -092	(Rev. 03-98)		Notice of	References Cited			Paper No.		
	N. Caract D. C. Caract				Application/Control 09/544,910	Applicant(s)/Pat nt Und r Reexamination HUANG ET AL.				
i		Notice of Ref re	ences Citea		Examiner			T		
					Stephen L. Rawlings, Ph.D. 1642				Page 2 of 4	
	T -			U.S. PA	TENT DOCUMENTS			DOCUME	- NIT	
*		DOCUMENT NO.	DATE		NAME CLASS SUBCLASS				**	
_	$\vdash$							APS	OTHER	
므	A									
	В									
	С									
	E									
	F		N. N.							
	G									
	Н			5						
	1									
	J									
	к									
	L			-						
	м									
	FOREIGN PATENT DOCUMENTS							Lacoureur		
*	<b>!</b>	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS	DOCUMENT SOURCE **		
_								APS	OTHER	
	N									
	0									
	Р									
	Q									
	R									
	S									
	T			NON DA	TENT DOCUMENTS					
		NON-PATENT DOCUMENTS  DOCUMENT (Including Author, Title Date, Source, and Pertinent Pages)							DOCUMENT	
*									**	
	U	Pedreno, J, et al, Platelet function in patients with familial hypertriglyceridemia: evidence that platelet reactivity is modulated by apolipoprotien E content, Metabolism: Clinical and Experimental, vol. 49, pages								
	٧	942-949  Yoshino, G, et al, 1989, Long-term treatment of hypercholesterolemic non-insulin dependent diabetes (NIDDM) with pravastatin (CS-514), Artherosclerosis, vol. 75, page 61-72								
	w	V Gura, T, 1997, Systems for identifying drugs are often faulty, Science, vol. 278, pages 1041-1042 ☑ □								
	х	James, W, 1991, Towards gene-inhibition therapy: a review of progress and prospects in the field of antiviral antisense nucleic acids and ribozymes, Antiviral Chemistry and Chemotherapy, vol. 2, pages 191-214								

<sup>\*</sup>A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)
\*\*APS encompasses any electronic search i.e. text, image, and Commercial Databases.
U.S. Patent and Trademark Office

PTO-	892 (	Rev. 03-98)		Notice of I					Paper No. 9	
					Application/Control	Applicant(s)/Patent Under Reexamination				
		Notice of Pefere	nces Cited		09/544,910	HUANG ET AL.				
Notice of References Cited					Examiner	Art Unit Page 3 of		of 4		
Stephen L. Rawlings, Ph.D. 1642										
*	* DOCUMENT NO. DATE			U.S. PA	S. PATENT DOCUMENTS  NAME CLASS		SUBCLASS	DOCUMENT SOURCE **		
		DOCOMENT NO.	DATE			02.00	33232.03	APS	OTHER	
	Α									
	В									
	С									
	D									
	Е									
	F									
	G									
	Н									
	ı									
	J									
	К									
	L									
	М				***************************************					
				FOREIGN	PATENT DOCUMENTS			DOCUME	NT	
*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS			OTHER	
	N									
	0									
	Р									
	Q									
	R									
	S									
	Т									
				NON-PA	TENT DOCUMENTS			DOCUME	NT	
*		DOCUMENT (Including Author, Title Date, Source, and Pertinent Pages)  SOURCE **							**	
						4400 4400	,	APS	OTHER	
	U	Roush, W., 1997, Antisense aims for a renaissance, Science, vol. 276, pages 1192-1193								
	V	Huang, Y, et al, 1998, Overexpression and accumulation of apolipoprotein E as a cause of hypertriglyceridemia, Journal of Biological Chemistry, vol. 273, pages 26388-26393								
	w									
	х									

<sup>\*</sup>ACOPY of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)
\*\*APS encompasses any electronic search i.e. text, image, and Commercial Databases.
U.S. Patent and Trademark Office

PTO-892 (Rev. 03-98)

Part of Paper No. 9